

ABSTRACT OF THE DISCLOSURE

The mechanism for transmission of axial and rotative movements between two portions of a stem with offset axes, ~~comprises~~ includes a movable assembly ~~(11, 12)~~ movable axially. The section portion ~~[[18]]~~ of the stem carries a second pinion ~~[[17]]~~ and is pivoted on said movable assembly ~~(11, 12)~~ but it is axially secured to this movable assembly ~~(11, 12)~~. The first portion ~~[[8]]~~ of the stem is pivoted on the movable assembly ~~(11, 12)~~ but axially secured to this latter and is secured to a first pinion ~~(15, 15a)~~, one or an uneven number of reverser(s) ~~[[16]]~~, pivoted on the movable assembly ~~(11, 12)~~ kinematically connects the first pinion ~~[[15]]~~ to the second pinion ~~[[17]]~~.

~~(Figure 1)~~